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	Application Number		10593383	
	Filing Date		2006-08-18	
INFORMATION DISCLOSURE	First Named Inventor	DAW	SON, Elliott P.	
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit		1645	
(Not for submission under 57 of K 1.55)	Examiner Name	To be	assigned	
	Attorney Docket Numb	er	16304-1US	

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	1	BARKEN et al., "Effect of unlabeled helper probes on detection of an RNA target by bead-based sandwich hybridization," BioTechniques, 2004 Vol. 36, pages 142-132.						
	2	TSAI et al., "Nucleic acid capture assay, a new method for direct quantitation of nucleic acids," Nucleic Acids Research, 2003 Vol. 31, No. 6, pages 1-7.						
	3	RADOVICH et al., "Time-resolved fluorometric hybridization assays with RNA probes synthesized from polymerase chain reaction-generated DNA templates," Analytical Chemistry, 1995 Vol. 67, No. 15, pages 2644-2649.						
	4	International Search Report and Written Opinion dated September 13, 2007, issued in parent International Patent Application No. PCT/US06/32264						
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